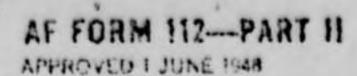
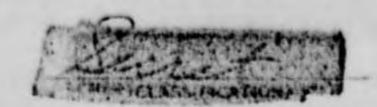
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Brief summary of sighting Jeraw yelllow color.		Observed 14	to a	Licitation





AIR INTELLIGENCE INFORMATION REPORT

FROM (Ligency)	REPORT NO.					
ATIL Office, D/I FEAF	IR-23-52	PAGE	5	OF	1.6	PAGES

(Continuation of Paragraph 4, Page 4)

e. Comment - No further information has been forth coming. No explanation of the sighting can be proposed other than the possible reflection and refraction of light through haze, exhaust gases, air currents, or the canopy of the observer's aircraft.

(Misawa, Japan is located at 40°42'N, 111°23'E).

(EVALUATION: C-6)

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DOD DIR 5200.10 UNCLASSIFIED

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S.C.-31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF UNCLASSIFIED,

AT 1120 hours, 29 March 1952, an unidentified object was observed approximately 20 miles north of Misawan this sighting was made by an Air Foxce Pilot flying a T-6 type aircraft. This T--6 wastraveling at 6,000' altitude, ona heading of O degrees, at 130 knots. AT the time of sighting, two F-84 type A/C were making practice runs on the T-6,000000 mandamental and the confect was first noticed by the pilot of the T-6 aircraft when it pulled abreast of him and reflected the sunlight. The object that had reflected the sunlight was a small, shiny disc-shaped object, and thence appeared to make a pass at the F-84 at an estimated 40 to 50 miles in excess of the F-86's airspeed. It closed rapidly and just before flying into his fuselage it decelerated manifest to his airspeed almost instantaneously. In doing so, it flipped on its edge at approximately a 90 degree bank. It been flutteded within 20 feet of his fuselage for two or three seconds, and pulled away and around his starbord wing where it was caught in the slipstream behind the aircraft and flipped once. Then it passed him; crossed in front of him and pulled away obruptly, appearing to accelerate and shot out of sight in a steep, almost verticle climb. The pilot of the F-84 didnt observe the object. COMMENT:

No furthur information has been forthcoming. No explanation for this sighting can be proposed other than the possible reflection and refraction of light through the canopy of the observers aircraft.

CONCLUSION:

UNSOLVED

**************************************	#32
MAR 29, 1952 NORTH OF MISAWA, JAPAN (KEYHOE-1953 P 192) 1 WITNESS	00
· A YOUNG AIR FORCE PILOT FROM ROCKFORD .	01
ILLINO, SUPPLIED THE FOLLOWING REPORT.	02
*AT 11.20 HOURS . MARCH 29. 1952. I WAS FLYING A T-6 NORTH OF MISAWA. GCI	03
WAS RUNNING AN INTERCEPT ON ME WITH A FLIGHT OF TWO F-84-S. ONE OF THEM	04
OVERTOOK ME . PASSING STARBOARD AT APPROXIMATELY 100 FEET . AND TEN FEET BELOW	05
ME . AS HE PULLED UP ABREAST . A FLASH OF REFLECTED SUNSHINE CAUGHT MY EYE .	06
THE OBJECT WHICH HAD REFLECTED THE SUNSHINE WAS A SMALL, SHINY DISC-SHAPED	07
THING WHICH WAS MAKING A PASS ON THE F-84.	08
*IT FLEW A PURSUIT CURVE AND CLOSED RAPIDLY. JUST AS IT WOULD HAVE FLOWN	09
INTO HIS FUSELAGE, IT DECELERATED TO HIS AIR SPEED, ALMOST INSTANTANEOUSLY.	10
IN DOING SO, IT FLIPPED UP ON ITS EDGE AT AN APPROXIMATE 90-DEGREE BANK. IT	11
FLUTTERED WITHIN TWO FEET OF HIS FUSELAGE FOR PERHAPS TWO OR THREE SECONDS.	12
THEN IT PULLED AWAY AROUND HIS STARBOARD WING, APPEARING TO FLIP ONCE AS IT	13
HIT THE SLIPSTREAM BEHIND HIS WING-TIP FUEL TANK.	14
*THEN IT PASSED HIM. CROSSED IN FRONT. AND PULLED UP ABRUPTLY. APPEARING TO	015
ACCELERATE . AND SHOT OUT OF SIGHT IN A STEEP , ALMOST VERTICAL CLIMB . IT WAS	16
ABOUT EIGHT INCHES IN DIAMETER, VERY THIN, ROUND, AND AS SHINY AS POLISHED	17
CHROMIUM. IT HAD NO APPARENT PROJECTIONS AND LEFT NO EXHAUST OR VAPOR TRAILS	-
AN UNUSUAL FLIGHT CHARACTERISTIC WAS A SLOW, FLUTTERING MOTION. IT ROCKED	
BACK AND FORTH IN 40-DEGREE BANKS. AT ABOUT ONE-SECOND INTERVALS THROUGHOUT	50
ITS COURSE.*	21
**************************************	*22

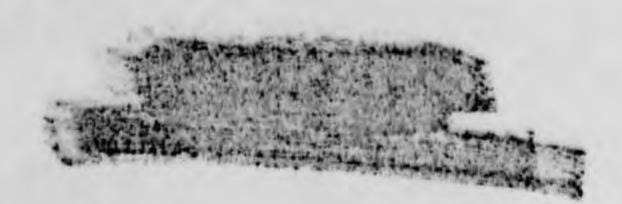
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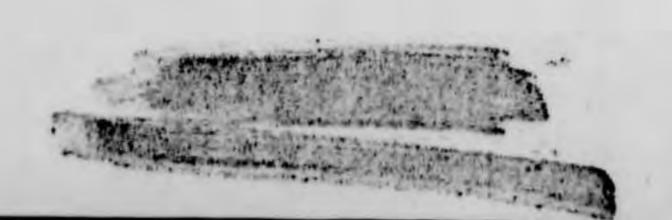
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PAGE THREE JAPYC 68

PELOU WE CHA TAKING MY NUMBER PD AS HE PULLED UP ABREAST OF ME AT APPROX MY 3 O CLOCK POSITION D MITT LOW CMA A FLASH OF REFLECTED SUNSPINE CAUGHT MY EYE AT ADOUT MY 4 O CLOSY OFSITION TO TICH HAD REFLECTED THE SUNSHINE WAS A SMALL SHINY DISC SHATER OBJECT WEIGH WAS MAKING A PASS ON HIKE 3 DD IT CLOSE FROM SLIGHT APOVE HIM FROM APPROX 4 O CLOCK AND FLEW APPROX A PURSUIT CHIVE CMA APPEARING TO OVERTANE HIM AT ARCUMD 30 OR 48 MUH OWER HIEATPSCEED ONA UNION I WOULD ESTIMATE AT APPROX 150 TO 160 WHY PD IT CLOSELY "APIDLY AND JUST REFORE FLYING INTO HIS FUSELAGE IT DECELERATED TO HIS AIRSPEED ALMOST INSTANTANEOUSLY PD IN DOING SO IT FLIPTED UP ON ITS EDGEAT APPRIX AST DEGREE DANK PO THEN IT FLUTTERED WITHIN 2" FT OF HIS FUSELAGE FOR PERMAPS 2 OR 3 SECONDS CMA PULLED AMAY AND AROUND HIS STAPPOARD WING CHA APPEARING TO FLIPONCE AS IT HIT THE FLIPSTREAM DEHIND HIS WING TIP FUEL TANK PO THEN IT PASSED HIM SMCLM CROSSED IN FRONT OF HIM AND PULLED UP ABRUPTLY CMA AFPEARING TO ACCELERATE AND SHOT OUT OF SIGHT IN A STEEP CMA ALMOST VERTICAL CLIFF FD IT WAS ABOUT S INCHES IN DIAMETER CHA VERY THIM CMA ROUND VID AS SHINY AS POLISHED CHRONIUM SMCLN HAD NO APPARENT PROJECTIONS IMA AND LEFT NO EXHAUST TRAILS OR VAFOR TRAILS PD AN UNUSUAL FLIGHT CHARACTERISTIC WAS A SLOW FLUTTERING MOTION PD IT POCHED BACK AND

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PAGE FOUR JAPYC 6(

FORTH AT APPROX AT DEGREE DANKS CHA AT APPROX ONE SECOND INTERVALS THROUGHOUT ITS COURSE PD IT WAS VERY THIN AND RESEMBLED A POUND PIECE OF SHINY SHEET NETAL PD THE WEATHER WAS VERY GOOD PD I DO HOT REMEMBER ANY CLOUDS THAT DAY PD DURATION OF SIGHTING WAS APPROX 10 SECONDS PD SOND D C BRICHAM PD UNQUOTE FND SOND THOMSON 20/2222 JAN JAPYC Ballon ? No

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PAGE TWO JAPYC 6B

OF MATERIALLED DARWARD TIN Q IRE AFTER OFFICIAL REPORTS FD MORTHERN AIR DEFENSE COMMANDER RELEASED ONLY RESTRICTED REPEAT RESTRICTED REPORTS OF COL BLAKESLEE AND OTHER PILOTS WHO HAD SIGHTED WHIRLING COLORED DISCS AND LIKE OBJECTS PD NO OFFICIAL AF PIO RELEASE ON THIS SUBJECT HAS BEEN MADE PD NO AF CONFIRMATION OF VALIDITY OF SIGHTINGS AND NO AF EVALUATION OF TESE OR SIMILAR FLYING OBJECTS HAVE BEEN RELEASED PD REFERENCE LT DAVID C BRICHAM S REPORT OF MAR 52 CMA SUBJ OFFICER SIGHTED SMALL DISC-SHAPED OPJECT WHILE FLYING T-6 AND MADE SIGHTING A MATTER OF OFFICIAL REPORT TO HIS INTELLIGENCE OFFICER AT MISAWA PD SUBJ STATEMENT OF LT BRIGHAM WAS ALSO FERRETED OUT INFORMALLY BY BARMARD IN UNOFFICIAL CONVERSATIONS PD BRIGHAM S REPORT CMA UNICLASSIFIED CMA IS VERBATIM CHA AS FOLLOW CLN QUOTE 19 APR 1952 CMA STATEMENT CLN AT 1127 HRS 29 MAR 1952 I WAS FLYING A T-6 HEADING APPROX MORTH AT APPROX 27 "ILES WORTH OF MISAWA OVER THE COAST OF I WAS CLIMPING AT APPROX 130 MPN INDICATED AIRSPEED CHA ALTITUDE APPROX 6000 FT PD GCI WAS FUITNING AN INTERCEPT ON ME WITH AN F-84 FLIGHT OF TWO TO CALL SIGN OF THE T-84S WERE FROSTY MIVE 3 AND 4 PD 1 UNATCHED THEM CLOSE ON I'E FROM ABOUT 7 O CLOCK ABOUND TO ABOUT 5:3" AND FROSTY MINE 3 OVERTOOK ME PASSING STARBOARD APPROX 177 FT CMA AND APPROX 18 FT

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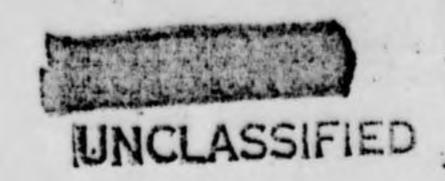
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TO JEPHQ/HQ USAF WASHDC INFO JEDUP/ATIC URIGHT PATTERSON AFB ONIO PRADNOTE/FROM CLN PAJOR C E THOMSON CHA DEP PIO CMA FEAF FOR CLN DIPECTORATE OF PURLIC INFO CMA HO CMA USAF TRIGHT-PATTERSON AFR CHA DAYTON CHA ONIO PD THIS IS RADNOTE CAS PD REURADNOTE 235 CMA ASSOCIATED PRESS CORRESPONDENT UNCOVERED INITIVE STORY ON FLYING OBJECTS OVER JAPAN IN THE COURSE OF SCHEDULED VISIT TO MISAVA AB FOR JAPAN AIR DEFENSE STORY PR STORIES ON FLYING OBJECTS / TSULTED FROM PERSONAL CONVERSATIONS RETWEEN OF REPORTER BILL BARNARD AND VARIOUS OFFICERS PATIONED IN CORTHERN JAPAN FOR MUZPSATIONS WERE INFORMAL AND NEUSY MATHRE



Date of Inci: 29 Mar 52

Location: Belgian Congo

Recently two fiery disks were sighted over the uranium mines located in the southern part of the Belgian Congo in the Elisabethville district. The disks glided in curves and changed their position many times, so that from below they sometimes appeared as plates, ovals and simply lines. Suddenly both disks hovered in one spot, then took off in a unique zigzag flight to the NE.

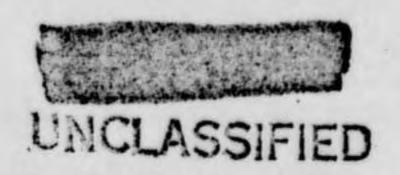
Commander the of the small Elisabethville airfield immediately set out a pursuit with a fighter plane. On his approach he came within about 120 meters of one of the disks. No further identification action was taken.

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This we seek contains before which required the required of a little of an estimation object in the while over San Playe, Gallionnia, on [27 Harch 1958.]

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1. Paditions. The office reported of hore in was mighted by an real frame a podut page and alighbly needs of the City of Sen Diego. The Moste sum Induct named to have the alighbly holded by the City of Sen Diego. The Moste sum Induction is a structured at Latertain 52° 4.1° 5, Longitude 117° 65° 7, approximately. All information supremeling the significant is as reported by the source.

2. Harridian of sighting. The following do quoted from each or to rela graneros draing interview on a grain 1960:

"An approximately 7:36 on the night of 27 farm. 1:50, while value for the herboure Selevol Grounds, I resided in the sky to the enth what there we consel to be a messentenvelling at a moral or cust many thoughter and as object. It is any to be singlepollow in college in contrast to white a pacterror of the asset. The first some that origen that of such hear, a to place it his or the in out 500 above the head and Its critical post was to the northwest but up it remoked a point to the to the the chare I res standing, it was to the west and the state of the claims for a second gradually to 200 and then to at reminately 100. As it terms, the trib was to thece the last the etter of the Big Mager and balos Polarie. T's o job continues on a circular ter's now howeters fouth and abill spreament, reducing and there were in an it appeared to do distribute the least bone, from where I was attaching the relationer the horizon was 100 or lors. Billi contincis y his obreaker path, the object branch so as to pass or at hours typeson to your over the have, air Chatham, Forth Litter, it in enche to the burkson which I resid askingto so a only about 50. As it result a pole a directly waste of no. 15 blanch glade shear is to the sant all term lines about the termine where I were she four a the mental production of the state of the second to be at an until of a few decidence in the few from the few few . In this time I saw a fine ing it is of a more intilled thinkess best the root of the outes ord incaped none its center. I world. Indice the 31 of to see of a ranke of 1 to 10 in after compared with the enjoys

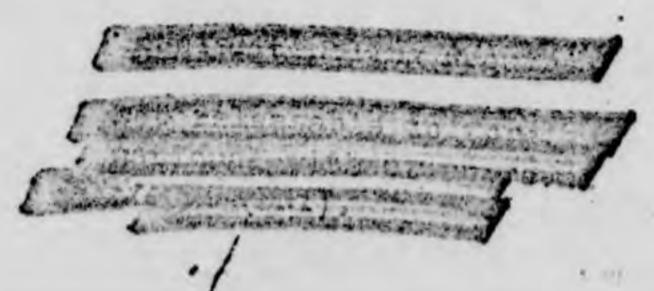
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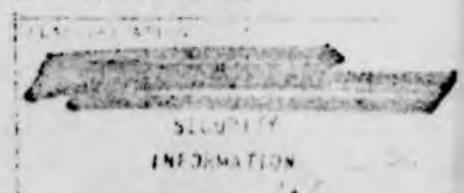
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Enclosure (1) - One copy
to each addressee.



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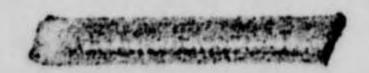
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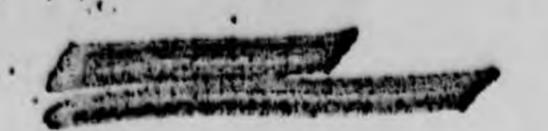
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DIG-1110 07-52

20 April 1952

Source Indicamitten: Source of the morre information in:



Mr. Dis an Flockronics Engineer with the Electronica livision, A. Bayal Station, San Diego 36, California. No was been with Cavil Service for the part ten persons in the Mactronica Field. We is all pears of the, was been in San Diego and has resided in San Diego for the past 20 years. He stated that he has a strong interest in astronomy. The interviewing officer evaluated at a constant and reliable informant the routiness tout to create the incident out of the imagination.

Proparing Officer's Cormon's No observationesses to the allesed michiliar are lauten to this office. Depoty at the Mass, can biogo, and DANS, Mironar, reduced no additional information indicating the processes, at the resorbed also, over the large, of any a consentional missile. It was determined, however that cover had cover a directly were in fluid out of both MAS, the saw, at the time of the incident, although course studed to any noise for several minutes following.

According to converts description of the flight with of the object (use orchestre (1).), none of to 70 miles would have been browned. Source's estimate of the section of a section of the converted and of the per hour or more. It is colleved very probable that the click was on a shorter course than it appeared to be to return, on the ground. Also, the was estimated only, since pource was not verying a watch. Can siderable error on both there points is believed likely. Also, the avistons contacted phated that a "glow" around a jet sireral, at sign appel is not encourage, possibly applaining the object's apparatuo, and that the flateling likely construct a source could be very printler to what would be seen on a larry jet already. Further, it is colleved that the differences in raghe from the borleon, which led source to report variations in allient of the object, were more likely in result of rists on our report variations in allient of the object, were more likely in results of rists on our the object in a source.

In light of the constitly explanatory comments above, which coint to a north convertimely explanation, the infersacion supplied by source, a salte his provious reliability, is evaluated to doubted.

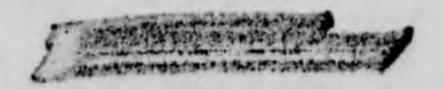
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Porwarda.

J. K. della Gualain, Wh





DIO 11 ND Serial 67-52 dated 10 April 1952 Subj: Unconventional airborne object; sighting of

ONI COMMENT:

Although it is believed that the Source reported factual data of this sighting as he remembered them, there appears to be ample cause to suspect that the object was actually a jet aircraft. This would parallel the comments made by the preparing officer. Based on previous analysis of similar sightings, it can be stated that estimates of location, speed and distance of an airborne object, particularly if unidentified, are very deceptive when based solely on visual perception. Also, it is known that a jet aircraft with afterburner in operation emits a bluish-white exhaust, elengated to give the appearance of a tail. It is unfortunate that the originating agency did not check this report against flight patterns of jet aircraft operating in the area at the time of the sighting. Report will be forwarded to the Air Technical Intelligence Center for appropriate action and incorporation into the study maintained on unidentified flying objects.

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APPROXIMATELY THE SAME

AS THE AVERAGE MATEO

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AF FORM 112-PART 11

FROM (Agrecy)

AIR INTELLIGENCE INFORMATION REPORT

FERRING

IR-23-52

PAGE 3

16

PAGES

3. Extracted from Fifth Air Force Mission Summary, 2 April 1952:

At 292110/I over YD 1545, the crew of a B-26 observed 4 dull lights shaped in a square, approximately 1 mile apart. These lights appeared to be stationary and suspended at 7000 feet altitude. This observation was made from 20 miles to within 3 miles at which time the lights went out. 1 crew member states that he has made the same observation in the general area on 3 other flights.

a. Comment - No other reports have been received of any such phenomena in this area. The placement of the light: in a square may indicate radio long-wire antennas carried aloft by balloons, or a visual beacon or method of communication.

(EVALUATION: B-3)

ATIL Office, D/I FEAF

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\$ 10-85570-1 St U S. GOVERNMENT PRINTING OFFICE 170-0-118112

AF FORM 112-PART II

AIR INTELLIGENCE INFORMATION REPORT

TROM (Agency)	ACPORT NO.					
ATIL Office, D/I FEAF	IR-23-52	PAGE	14	OF	16	PAGES

4. Copied from letter from 116th Fighter Bomber Wing, APO 919, to D/I, Japan Air Defense Force, APO 710, dated 19 April 1952:

a. On 29 March 1952, an unidentified object (disc) was reportedly observed approximately 20 miles north of Misawa at 1120 hours. The observation was made by Sqdn, pilot of a T-6.

b. The following information was gathered from the pilot in a preliminary investigation:

(1) Date of sighting - 29 March 1952

(2) Time of sighting - 1120 hours

(3) Position of observer - Approximately 20 miles north of Masawa

(14) Altitude of observing aircraft - 6000 feet.

(5) Heading of observing aircraft - approximately 0° (6) Speed of observing aircraft - approximately 130 MPH

(7) Duration of sighting - Approximately 10 seconds

(8) Moving or stationary - Moving (see statement by pilot)

9) Description of object - Observed to be round, flat, metallic object approximately & inches in diameter. Extremely thin.

c. The local detachment of the OSI has been requested to make a complete investigation, the results of which will be forwarded to your Headquarters, (JADF), upon receipt.

d. (The statement inclosed to the letter follows):

(1) At 1120 hours 29 March 52, I was flying a T-6 heading approximately due north at approximately 20 miles north of Misawasover the coast. I was climbing at approximately 130 mph indicated airspeed, altitude approximately 6000 feet. GCI was running an intercept on me with an F-EL flight of two. Call sign of the F-EL's was Frosty Mike 3 and 4. I watched them close on me from about 7:00 o'clock around to about 5:30 and Frosty Mike 3 overtook me passing starboard approximately 100', and approximately 10' below me, taking my number. As he pulled abreast of me at about my 3:00 o'clock position and 10 feet low, a flash of reflected sunshine caught my eye at about 4 o'clock position. The object which had reflected the sunshine was a small shiny disc-shaped object which was making a pass on Mike 3. It closed from slightly above him from approximately 4 o'clock and flew an approximate pursuit curve, appearing to overtake him at around 30 or 40 mph over his airspeed, which I would estimate at approximately 150 to 160 mph. It closed rapidly and just before flying into his fuselage it decelerated to his airspeed almost instantaneously. In doing so it flipped up on its edge at approximately a 90° bank. It then fluttered within 20 feet of his fuselage for perhaps 2 or 3 seconds, pulled away and around his starboard wing, appearing to flip once as it hit the slipstream behind his wing tip fuel tank. Then it passed him; crossed in front of him and pulled up abruptly, appearing to accelerate and shot out of sight in a steep, almost vertical climb.

polished chromium; had no apparent projections, and left no exhaust trails or vapor trails.

An unusual flight characterist'c was a slow fluttering motion. It rocked back and forth at approximately 100 banks, at approximately 1 second intervals throughout its course. It was very thin and resembled a round piece of shiny sheet metal.

The weather was very good. I do not remember any clouds that day. Duration of sighting was approximately 10 seconds.

DOWNGRADED AT 3 YEAR INTERVALS;

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